	what is Claimed is:
0	1 A cartilage and borde morphogenetic repairing material which
A B	comprises a polyoxyethylene-polyoxypropylene glycol and a bone
5	morphogenetic protein.  Aqueous Aslution
B	The cartilage and bone morphogenetic repairing material as
	claimed in claim 1, wherein the polypropylene glycol as a
	a molecular weight of about 1,500-4,000 and an ethylene oxide
10	content of about 40-80%/molecule.
11/13	3. The cartilage and bone morphogenetic repairing material as
	claimed in claim 2, wherein a concentration of said
Y	polyoxyethylene-polyoxypropylene glycol in a aqueous solution .
2.5	is about 10-50%.
15	4. The cartilage and bone morphogenetic repairing material as claimed in either part of claims 1-3, wherein said bone morpho-
	genetic protein is BMP-2.
	5. The cartilage and bone morphogenetic repairing material as
	claimed in either proof claims 13, wherein said bone morpho-
20	genetic protein is MP52.
	6. A cartilage and bone repairing agent comprising a polyoxyethylene-polyoxpropylene glycol and a bone morphogenetic
	protein.
,	7. A method of treatment for a cartilage and bone repairing.
25B	whereby a cartilage and bone morphogenetic agent comprising a
	polyoxyethylene-polyoxypropylene glycol in combination with a
	bone morphogenetic protein is administered locally to the site
	of bone fracture or bone defect of human or animal.
,	adoles ad
	- 23 -

TOOLS TOOLS